

# City of Bend Outline of Downtown Parking Strategy Considerations Consultant Draft

#### A. Policy and Organizational Action Strategy

- 1. Formalize the Guiding Principles as policies within the parking and transportation system plan.
- 2. Adopt the 85% Rule as the standard for measuring performance of the parking supply and triggering specific management strategies and rate ranges.
- 3. Centralize Parking Management. Consolidate the management and administration of parking management within a single division for Parking Services. *Parking issues are too complicated and prevalent for status quo approach to management and implementation.*
- 4. Develop a job description and submit a service package to create and hire a position of Downtown Parking Manager/Coordinator for the City of Bend.
- 5. Continue the role and function of the Downtown Parking Advisory Committee (DPAC) consisting of downtown stakeholders to assist in program implementation and review.
- 6. Evaluate moving forward with data collection effort(s) to measure parking impacts in select neighborhoods adjacent to the downtown as well as costs/feasibilities of neighborhood area permit programs (i.e., administration, process and stakeholder education).
- 7. Explore and develop funding options for maintaining the existing parking supply and funding future growth.
- 8. Establish a policy for adjusting rates (on and off-street).

### **B.** Code Related Action Strategies

These strategies would revise the municipal code to support long-term planning and efforts to "right-size" parking in new development. These strategies will be developed in Phase 2 of the larger city-wide parking study, integrating specific recommendations related to the downtown. Recommendations from this process will be brought back to the DSAC for review and input.

## c. Parking Management Strategies - Operations

9. Establish business-to-business outreach and communications on parking issues, education and planning; a Customer

First Partnership with the Downtown Bend Business Association.

- 10. Identify off-street shared-use opportunities based on data from the 2016 parking study. Establish goals for transitioning employees, begin outreach to opportunity sites, negotiate agreements, and assign employees to facilities.
- 11. Attrition the number of 2 Hour or as Otherwise Specified on-street stalls in coordination with parking availabilities identified in Strategy 10, above.
- 12. Implement variable rate pricing for employee permits based on location, demand and availability of parking. This is intended to create pricing differentials between "premium" and underutilized locations.
- 13. Establish two distinct on-street parking management zones within the downtown parking district. Use 2016 occupancy data to define the boundaries (e.g., central core, east zone).
- 14. Consider eliminating first two hours free at Mirror Pond lots.
- 15. Create a critical path timeline to a new parking brand/logo that can be utilized at all City-owned lots and shared supplies and in parking marketing/communications.
- 16. Standardize the design of on-street parking signage. Consider incorporating the new brand/logo into on-street signage (per Strategy 15, above).
- 17. Rename all publicly owned/controlled lots and garages by address.
- 18. Deploy upgrade of on-street parking signage (per Strategies 16 and 16, above).
- 19. Establish best-practice protocols and performance metrics for existing enforcement personnel and support enforcement with appropriate technology.
- 20. Expand bike parking network to create connections between parking and the downtown to encourage employee bike commute trips and draw customers to downtown businesses.
- 21. Develop a reasonable schedule of on-going data collection to better assess performance of the downtown parking supply and support 85% Occupancy standard for decision-making.

- 22. Evaluate on-street pricing in high occupancy areas (85%+).
- 23. Evaluate eliminating free parking in the public garage, moving to progressive rate pricing for all hours of parking (e.g., hourly rates, evening, weekend, overnight and event rates).

## D. Parking Management Strategies - Infrastructure

- 24. Upgrade/improve entryway identification signage at downtown Public Parking garage.
- 25. Install parking stall counter system in Public Parking garage. Connect to signage recommended in Strategy 24.
- 26. Solicit firms to establish wayfinding and dynamic signage systems in the public right of way, integrated with the off-street system using City parking brand developed in Strategy 15.
- 27. Evaluate and implement solutions to "safety" impediments that create inconvenient and inefficient connections between customers/users and parking supply (e.g., lighting, sidewalk/pathway connections, lot condition, etc.).
- 28. Explore expanding access capacity with new parking supply and/or transit.
- 29. Develop cost forecasts for preferred parking supply and transit/shuttle options (coordinated with Strategy 8).
- 30. Initiate new capacity expansion (as necessary and feasible).